

FIG.11

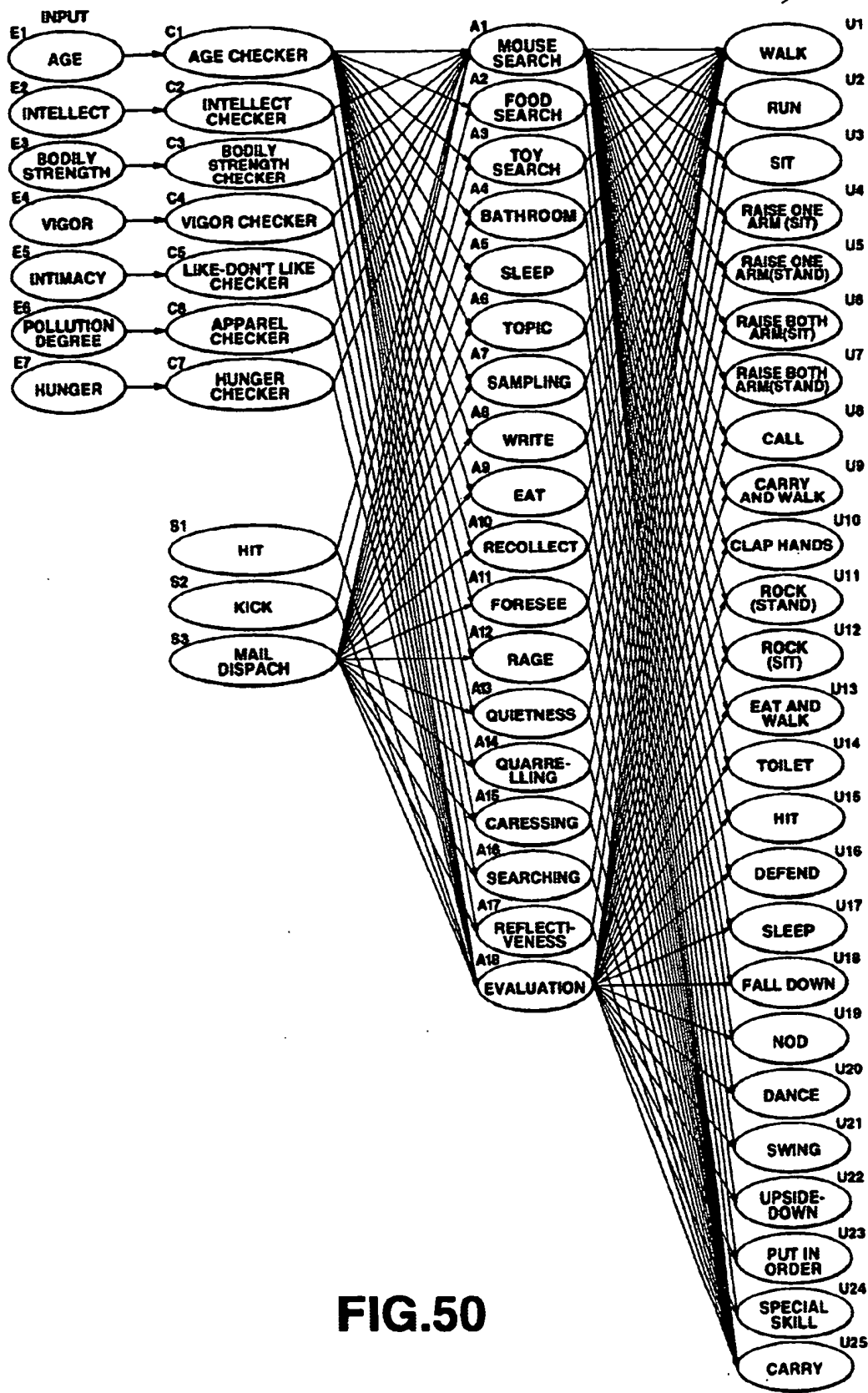


FIG.50



INNER PARAMETERS	OUTER PARAMETERS
(1) MAIL COUNT	(1) POSITION
(2) AGE	(2) COMFORTABILITY
(3) SEX	(3) USER ACTION-CARESSING
(4) INTELLIGENCE	(4) USER ACTION HITTING
(5) BODILY POWERS	(5) GUEST ACTION-CALLED
(6) VIGOR	(6) GUEST ACTION-SHOWN FRIENDSHIP
(7) FRIENDSHIP WITH KEEPER	(7) GUEST ACTION-SHOWN HOSTILITY
(8) HUNGRY DEGREE	(8) GUEST ACTION-ITEM GIVEN
(9) HAPPINESS DEGREE	(9) GUEST ACTION-ITEM REQUESTED
(10) CLEANNES DEGREE	
(12) BIO-RHYTHM (INDEFINITE)	
(13) NOISE (INDEFINITE)	
(11) FRIENDSHIP (WITH COUNTERPART)	
(12) PARAM 01	
(13) POSITIVE / NEGATIVE (+/-)	
(14) CHEERFULNESS / GLOOMINESS (+/-)	
(15) GENTLE/ COLD (+/-)	
(16) CONCENTRATION / DIFFUSIVENESS (+/-)	
(17) CHIC / AWKWARD (+/-)	
(18) PARAM 02	
(19) PARAM 03	
(20) PARAM 04	
(21) PARAM 05	
(22) PARAM 06	
(23) MAKEUP DEGREE	
(24) PARAM 07	
(25) PARAM 08	
(26) PARAM 09	
(27) ATTRACTIVENESS	
(28) PARAM 10	
(29) PARAM 11	
(30) GOURMET	

FIG.8

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Method and Apparatus for Automatic Sending of E-mail and
 Automatic Sending Control Program Supplying Method
 Inventor: Kazuhiko Hachiya
 App. No.: 08/992,770
 Docket No.: 114243-004

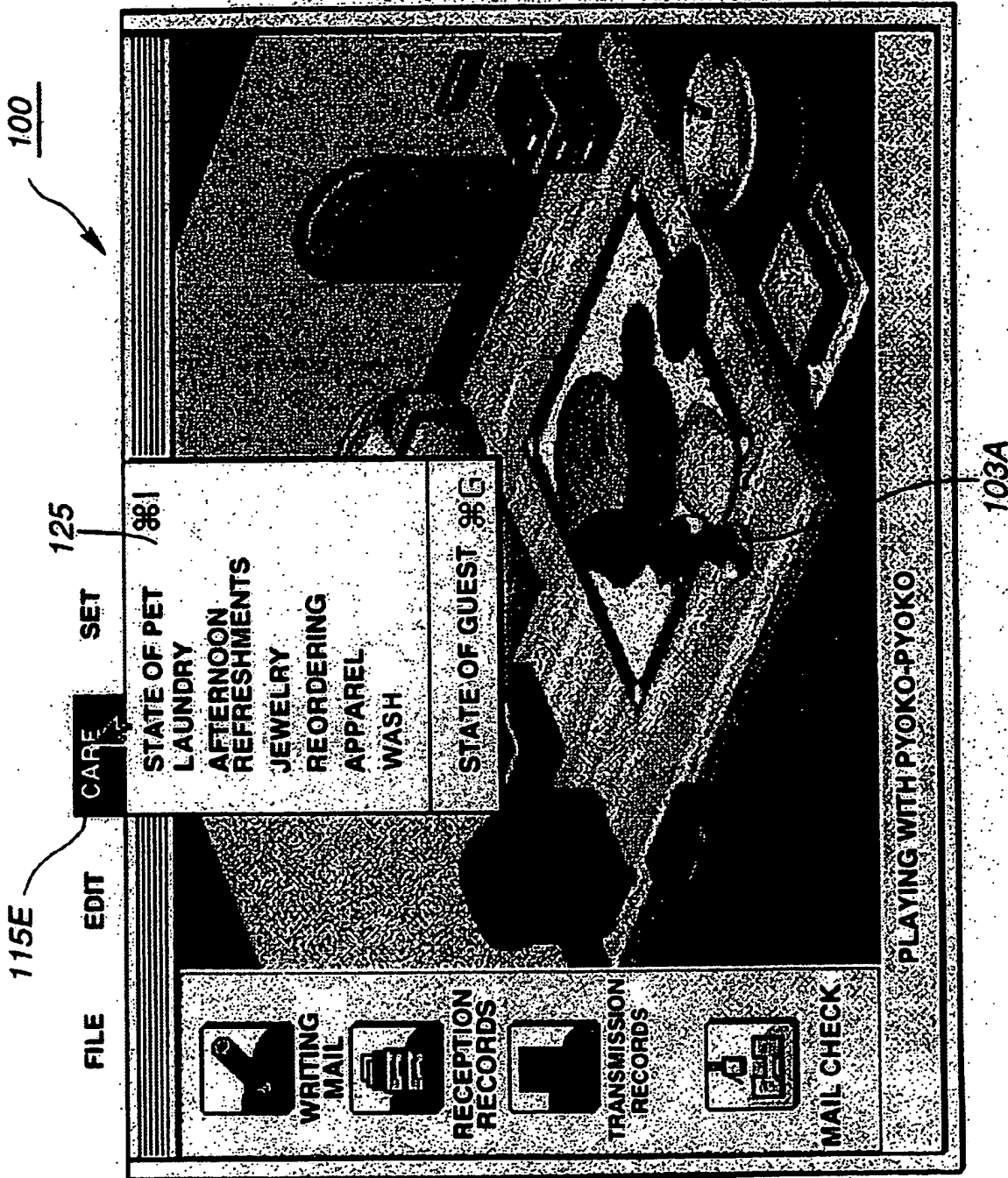


FIG. 33